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DIALOG(R) File 351: Derwent WPI
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             **Image available**
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WPI Acc No: 1997-168643/199716
 Image formation for multi-sheet continuous reproduction from single image
  - by charging light-sensitive body, image exposing and forming
 electrostatic latent image, developing, reverse polarity electrifying,
 transferring on paper and removing static
Patent Assignee: MINOLTA KK (MIOC )
Number of Countries: 001 Number of Patents: 002
Patent Family:
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                                            Kind
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Patent No
              B2 19970319 JP 87284593
                                                 19871111
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Abstract (Basic): JP 2590964 B
        The method comprises: (i) charging a light-sensitive body (1); (ii)
    image exposing and forming an electrostatic latent image; (iii)
    developing the electrostatic latent image; (iv) electrifying with
    reverse polarity; (v) transferring the developed image to a transfer
    paper; and (vi) removing static from the light-sensitive body by
    irradiating with uniform light.
        USE - Used for multi sheet image formation for continuous image
    reproduction from a single electrostatic latent image.
        ADVANTAGE - Rapid copying is obtd. with improved images and uniform
    electrification and high transfer efficiency.
        Dwg.1/2
Derwent Class: G08; P84
International Patent Class (Main): G03G-013/00
International Patent Class (Additional): G03G-015/00; G03G-021/08
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